

Abstract

A plasma display panel and a driving method thereof that
5 is capable of improving a discharge efficiency as well as
preventing a crosstalk. In the panel, an address electrode
is included in each discharge cell making a unit pixel of
the plasma display panel. A plurality of second sustain
electrodes are positioned at each periphery of the
10 discharge cell in a direction crossing the address
electrode to receive a second sustaining pulse. At least
one of first sustain electrode is positioned at the center
of the discharge cell in a direction crossing the address
electrode to receive a first sustaining pulse applied
15 alternately with respect to the second sustaining pulse.

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